

FIG. 1

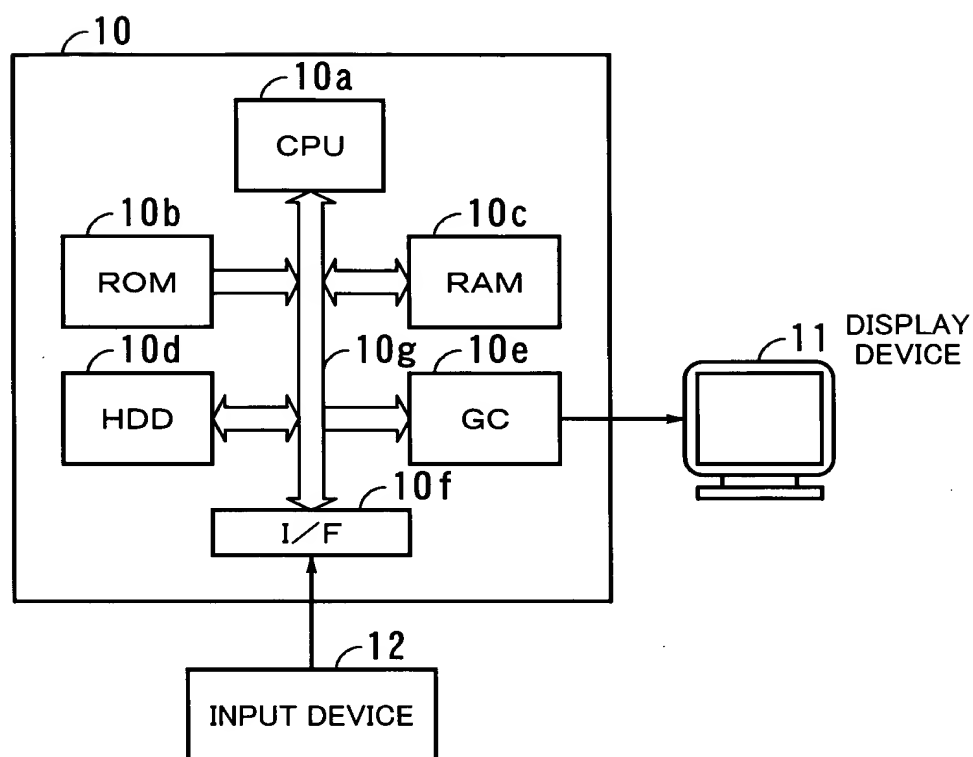


FIG. 2

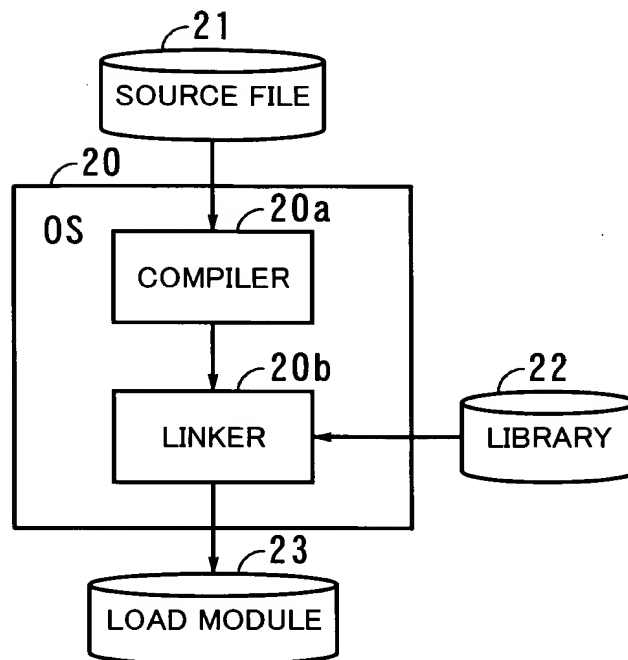


FIG. 3

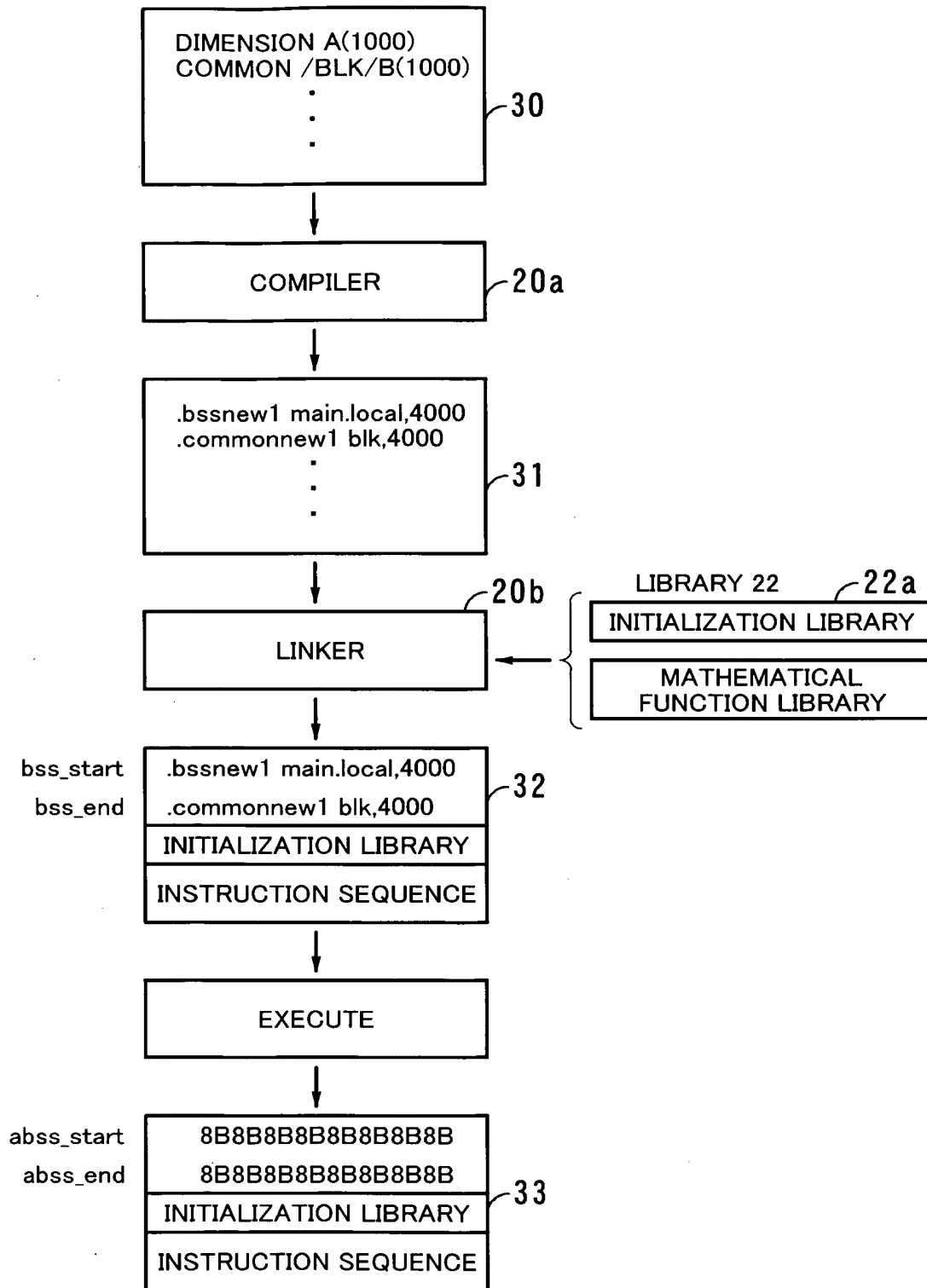


FIG. 4

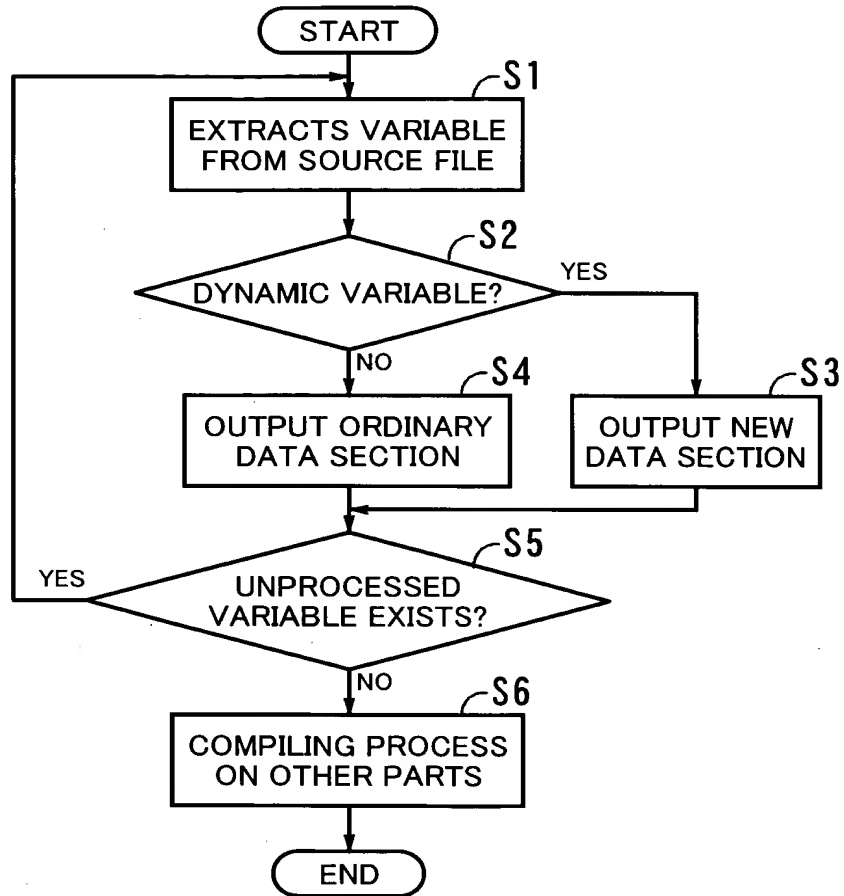


FIG. 5

00729390-120400

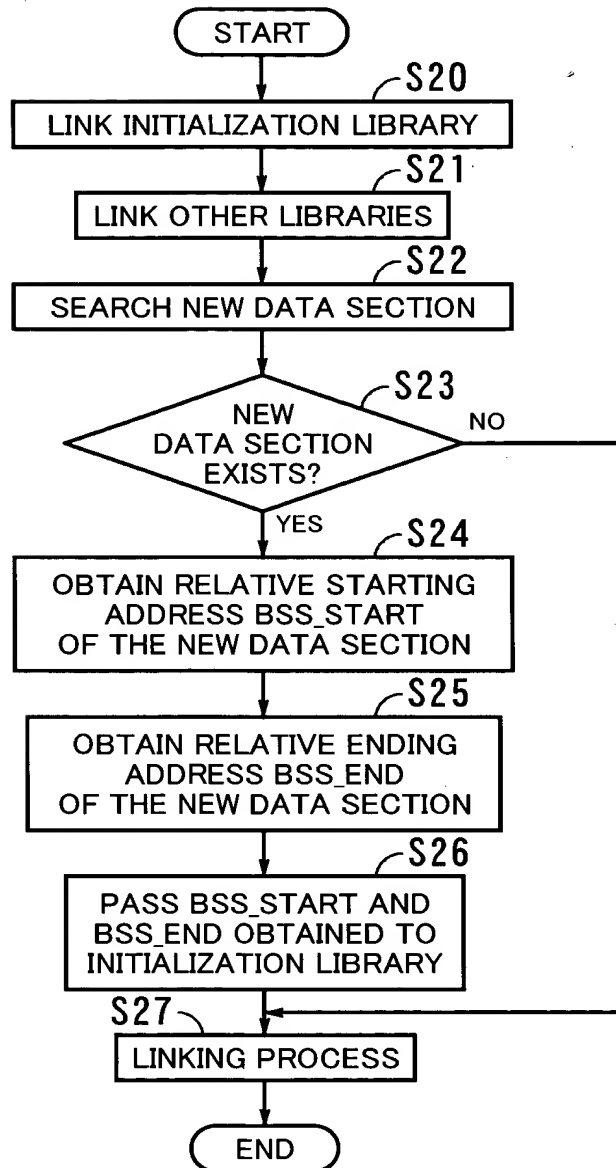


FIG. 6

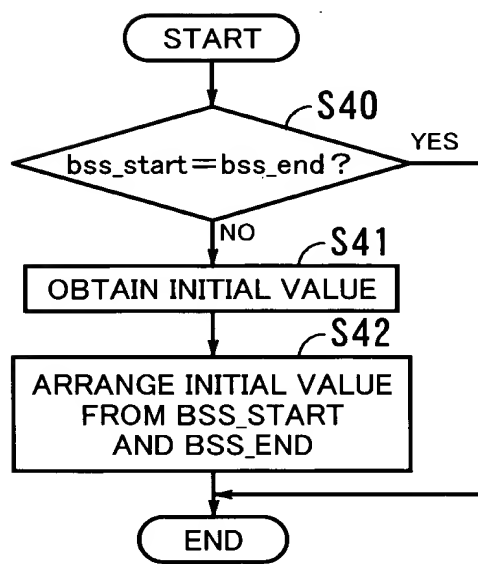


FIG. 7

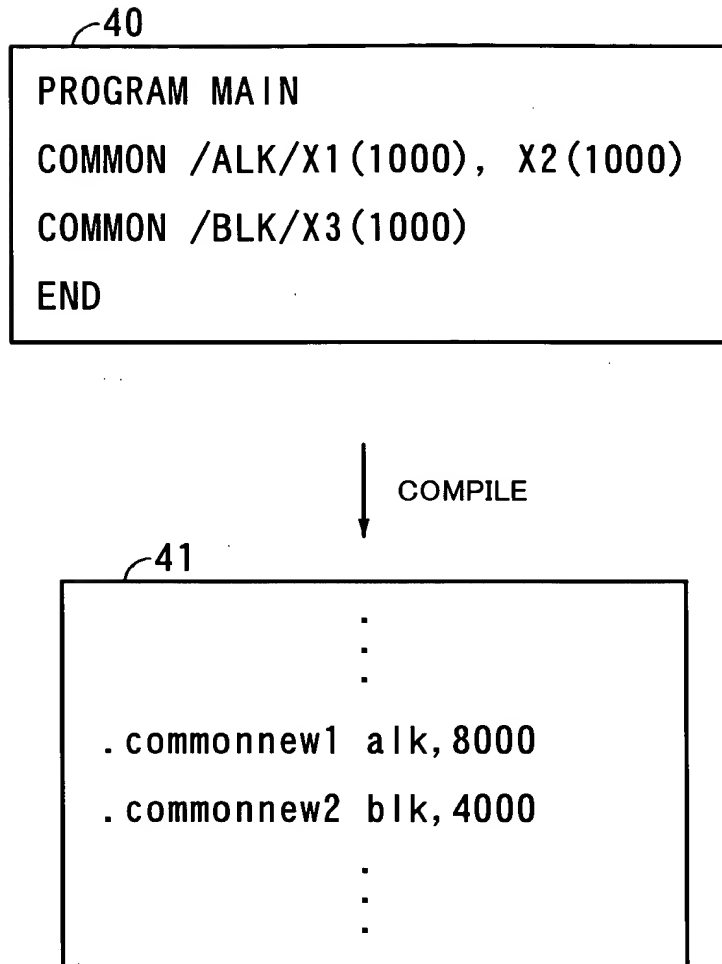


FIG. 8

007027 00202260

50

```
PROGRAM MAIN
COMMON /BLK/X3(1000)
CALL SUB
END
SUBROUTINE SUB
COMMON /BLK/X3(1000)
.
.
END
```

COMPILE

51

```
MAIN
.commonnew1 blk, 4000
.
.
SUB
.commonnew1 blk, 4000
.
.
```

LINK

52

```
.commonnew1 blk, 4000
MAIN
.
.
SUB
.
.
```

FIG. 9

004021-00262260

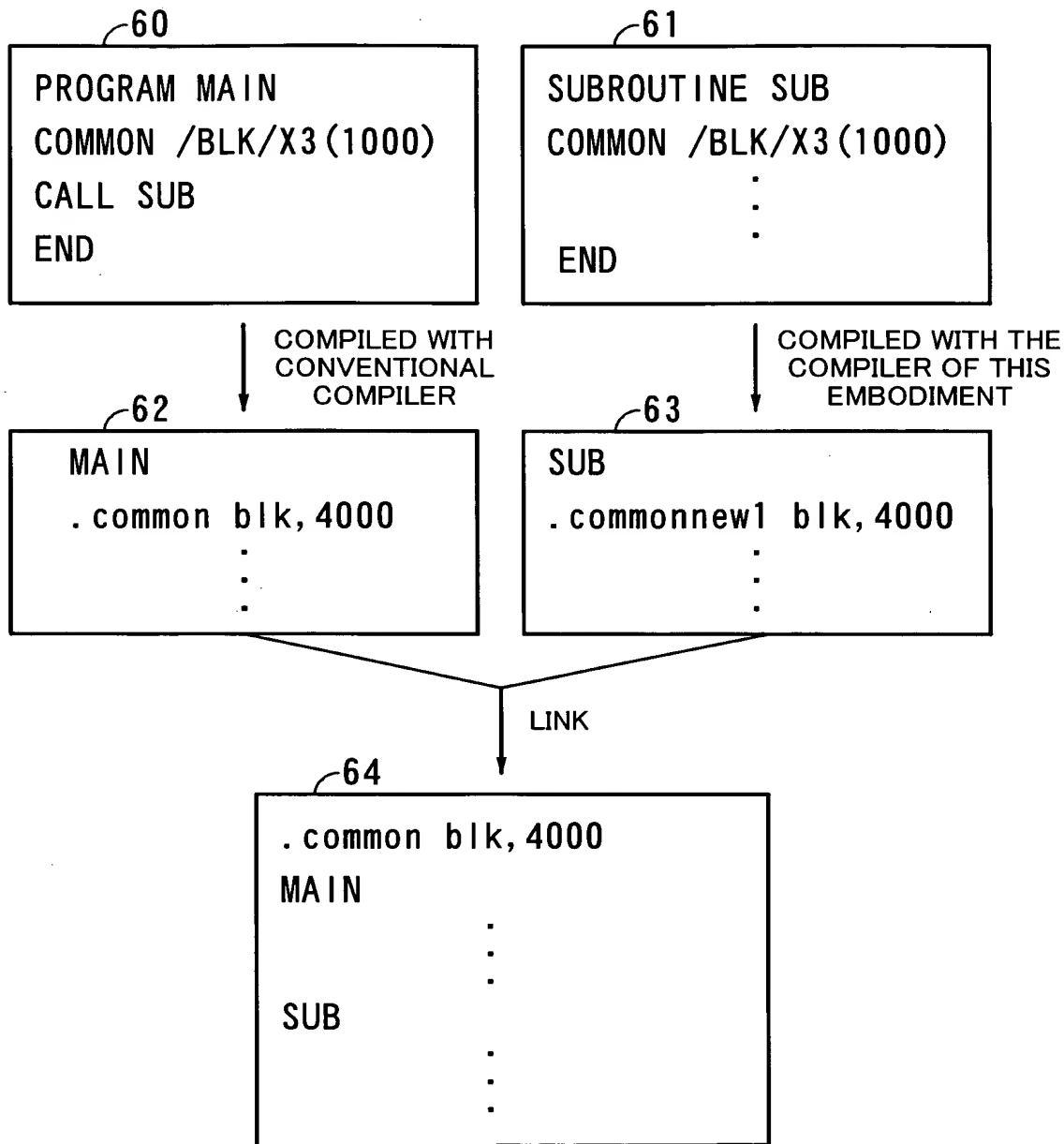


FIG. 10

70

```
PROGRAM MAIN  
COMMON /BLK/X(1000)  
:  
:  
WRITE(6, '(8Z)') X(1)  
END
```

FIG. 11

004021-0666260

80

```
PROGRAM MAIN  
COMMON /BLK/X(1000)  
      .  
      .  
      .  
Y=X(1)+1  
END
```

FIG. 12

90

```
PROGRAM MAIN  
REAL A(1000), B(1000)  
DO I=1, 1000  
    A(I)=1.0  
ENDDO  
DO I=1, 1001  
    B(I)=A(I)  
ENDDO
```

FIG. 13

001027-05652260

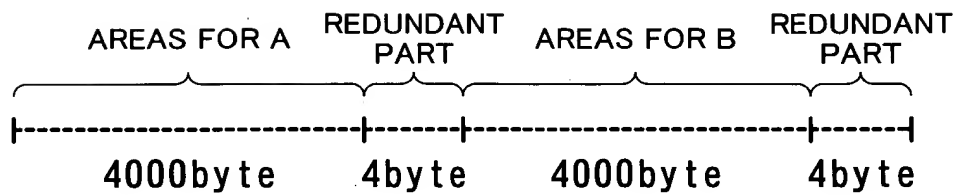


FIG. 14